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L1	25	"6141773"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 09:48
L2	45	"6141773" "6526419" "6611901" "6826666" "20040260735" "20050004979"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:08
L3	2	"20030177149"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:27
L4	2027	EMC.AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:27
L5	22	(journal\$4 WITH (data file)) and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:29
L6	5341	((disk storage volume drive housing) WITH (array device system network) WITH (control\$4)) AND (fault?tolerant fault?resilient redundan\$2 replica\$4 distributed backup) AND ((update log record entry refresh) NEAR (time clock period interval))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:33
L7	69	L4 and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:33

L10	195	("5933834" "6209002" "5740358" "4502110" "5828513" "6256705" "6332182" "6340973" "6473830" "6529944" "6810491" "6850945" "4449181" "4853846" "5574880" "5806082" "5854620" "6215145" "6215145" "4581492" "4841462" "5307320" "5341484" "5481671" "5742613" "5751924" "5812755" "5826101" "5828630" "5841446" "5850566" "5946473" "5978810" "5991862" "6067481" "6079044" "6209061" "6216211" "6219814" "6216211" "6219814" "6240007" "6249783" "6401178" "6718447" "6735637" "6754682" "6785165" "6862220" "6912632").pn. ("6269076" "6289017" "4491944" "5519838" "5648959" "5884311" "5889969" "5920707" "6115768" "6125100" "6163569" "4266198" "4322850" "5754456" "5754457" "5826262" "5881255" "5918231" "5941973" "3835387" "4271410" "4518987" "4556903" "4575644" "4584661" "4601028" "4811359" "4849817" "4882728" "4891784" "4935926" "5208817" "5210851" "5225722" "5287405" "5361252" "5440302" "5440368" "5473712" "5498087" "5504454" "5508955" "5530370" "5537156" "5602727" "5671371" "5802584" "5812335" "5825869" "5864758").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 13:17
<u>S43</u>	20003	((707/8,10,201,202, 204)(710/20)(711/100,112-114,154, 161,162,141-143,135)(713/600, 601)(714/100,1,2,6,15,18,20,770)). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 13:27
S44	600	(journal\$4 WITH (data file)) and S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:29
S45	23	S43 AND (point NEAR1 in NEAR1 time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 13:36

S46	30	S43 AND ((update NEAR1 time) WITH ((current present system) NEAR1 time))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 13:47
S47	173	S43 AND (split WITH order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:26
S48	1848	S43 AND (predetermined NEAR time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 13:52
S49	1848	S43 AND ((predetermined NEAR time) WITH (update time))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 15:26
S50	12	S43 AND ((predetermined NEAR time) WITH (update NEAR time) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 13:59
<u>S51</u>	214	S43 AND <u>(periodic\$4 NEAR update )</u>	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 13:59
S52	1	S43 AND (split WITH cancel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 16:47
<u>S53</u>	5334	((disk storage volume drive housing) WITH (array device system network) WITH (control\$4)) AND (fault?tolerant fault?resilient redundant\$2 replica\$4 distributed backup) AND ((update log record entry refresh) NEAR (time clock period interval))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/09 11:33

<u>S54</u>	20003	((707/8,10,201,202,204)(710/20)(711/100,112-114,154,161,162,141-143,135)(713/600,601)(714/100,1,2,6,15,18,20,770)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/08 15:59
<u>S55</u>	657	S53 and S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 16:46
S56	78	S55 AND (journal\$4 WITH (data file))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 17:02
S57	3	S55 AND ((predetermined NEAR time) WITH (update NEAR time))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 16:55
S58	116	S55 AND (predetermined NEAR time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 16:55
S59	3	(((volume storage disk drive) NEAR1 array) WITH (control\$4)) AND ((point NEAR1 in NEAR1 time) WITH (storage backup replica\$4 mirror\$3 copy\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 17:07
S60	20	((point NEAR1 in NEAR1 time) WITH (storage backup replica\$4 mirror\$3 copy\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/08 17:07



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- #13 (((volume or storage or disk) <phrase> array))<in>metadata
- #14 (((volume or storage or disk) <phrase> array))<in>metadata
- #15 (((disk or storage or volume or drive) <sentence> (array device or sys...))<in>metadata
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1. **Model-Based Failure Analysis of Journaling File Systems**  
 Prabhakaran, V.; Arpaci-Dusseau, A.C.; Arpaci-Dusseau, R.H.; Dependable Systems and Networks, 2005. DSN 2005. Proceedings. International 28-01 June 2005 Page(s):802 - 811  
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- 6. **Automatic question generation for decision tree based state tying**  
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- 7. **Analyze, a new tool for J-MASS**  
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- 8. **Role based activity modeling in the context of computer supported cooperation**  
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1. **Storage-Based Intrusion Detection for Storage Area Networks (SANs)**  
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- 7. **Performance enhancement using intra-server caching in a continuous media server**  
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- 8. **Random evolutionary time-scale decomposition in robust control of jump linear systems**  
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- 9. **A practical approach to preemptable and nonpreemptable task scheduling under real-time constraints based on earliest deadlines**  
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- 10. **Signal processing and standardization**  
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- 11. **Linear system models for ultrasonic imaging: application to signal statistics**  
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- 12. **Disseminating dynamic data with QoS guarantee in a wide area network: a control theoretic approach**  
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- 13. **Active mode leakage reduction using fine-grained forward body biasing : a low power design approach**  
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- 15. **Feedback-free multicast prefix protocols**  
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- 16. **Limits of lithography**  
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- 17. **Last clock**  
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- 18. **Data compression and transmission aspects of panoramic videos**  
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- 19. **Active Mode Leakage Reduction Using Fine-Grained Forward Body Bias**  
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- 20. **A new simple timing synchronization method by subtraction process for transmission systems**  
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- 21. **Predictable instruction caching for media processors**  
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- 24. **Object-aware cache: higher hit-ratio in object-oriented ASIPs**  
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